09/684,701

WEST

Freeform Search

Database:

```
US Patents Full-Text Database          ▲
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins     ▼
```

Term:

```
L10 and (nucleic acid$1 or protein$1 or    ▲
polypeptide$1)
                                            ▼
```

Display: [10] **Documents in Display Format:** [-] **Starting with Number** [1]

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

| Search | Clear | Help | Logout | Interrupt |

| Main Menu | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search History

DATE: **Sunday, June 09, 2002**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L12	L10 and (nucleic acid$1 or protein$1 or polypeptide$1)	7	L12
L11	L10 and (air near5 dry$)	0	L11
L10	l5 and (amino near5 modif$3 near5(solid or substrate or polypropylene))	7	L10
L9	L8 and polypropylene	24	L9
L8	L7 and air dry$	66	L8
L7	L6 and (nucleic acid or polynucleotide or protein)	876	L7
L6	L5 and (amino near5 modif$3)	876	L6
L5	southern blot	7373	L5
L4	l2 and air dry$	0	L4
L3	L2 and dry$	3	L3
L2	L1 and (amino near5 modif$2 near5 (substrate$1 or polypropylene or solid support$1))	5	L2
L1	Elisa	21675	L1

END OF SEARCH HISTORY

Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

Generate Collection	Print

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. <u>4588682</u> . 13 Dec 82; 13 May 86. Binding nucleic acid to a support. Groet; Suzanne, et al. 435/6; 436/501 436/504 536/23.1 536/24.3. G01N033/50 C12Q001/68.

☐ 2. <u>4073956</u> . 21 Oct 76; 14 Feb 78. Foam texturization of fungal mycelial fibers. Yates; Richard A.. 426/470; 426/564 426/574 426/802. A23B001/00.

☐ 3. <u>4056638</u> . 06 May 76; 01 Nov 77. Dielectric drying of fungal material and resultant textured product. Huang; Hua-Feng, et al. 426/244; 426/656 426/802. A23J003/00 A23J001/18.

Generate Collection	Print

Term	Documents
NUCLEIC.DWPI,EPAB,JPAB,USPT.	79310
NUCLEICS.DWPI,EPAB,JPAB,USPT.	8
ACID$1	0
ACID.DWPI,EPAB,JPAB,USPT.	1692339
ACIDA.DWPI,EPAB,JPAB,USPT.	36
ACIDB.DWPI,EPAB,JPAB,USPT.	11
ACIDC.DWPI,EPAB,JPAB,USPT.	40
ACIDD.DWPI,EPAB,JPAB,USPT.	44
ACIDE.DWPI,EPAB,JPAB,USPT.	721
ACIDF.DWPI,EPAB,JPAB,USPT.	13
ACIDG.DWPI,EPAB,JPAB,USPT.	1
((NUCLEIC ACID$1 OR POLYNUCLEOTIDE$1) NEAR5 AIR NEAR5 DRY$).USPT,JPAB,EPAB,DWPI.	3

There are more results than shown above. Click here to view the entire set.

Previous Page   Next Page

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L13	(nucleic acid$1 or polynucleotide$1) near5 air near5 dry$	3	L13
L12	L10 and (nucleic acid$1 or protein$1 or polypeptide$1)	7	L12
L11	L10 and (air near5 dry$)	0	L11
L10	15 and (amino near5 modif$3 near5(solid or substrate or polypropylene))	7	L10
L9	L8 and polypropylene	24	L9
L8	L7 and air dry$	66	L8
L7	L6 and (nucleic acid or polynucleotide or protein)	876	L7
L6	L5 and (amino near5 modif$3)	876	L6
L5	southern blot	7373	L5
L4	12 and air dry$	0	L4
L3	L2 and dry$	3	L3
L2	L1 and (amino near5 modif$2 near5 (substrate$1 or polypropylene or solid support$1))	5	L2
L1	Elisa	21675	L1

END OF SEARCH HISTORY

☐ | Generate Collection

L13: Entry 1 of 3   File: USPT   May 13, 1986

DOCUMENT-IDENTIFIER: US 4588682 A
TITLE: Binding nucleic acid to a support

CLAIMS:

4. The method of claim 1 wherein said nucleic acid and said support, after said depositing, are permitted to air-dry prior to being contacted with said nucleic acid binding solution.

18. The method of claim 1 wherein, following said contacting, said support and said nucleic acid are permitted to air-dry.